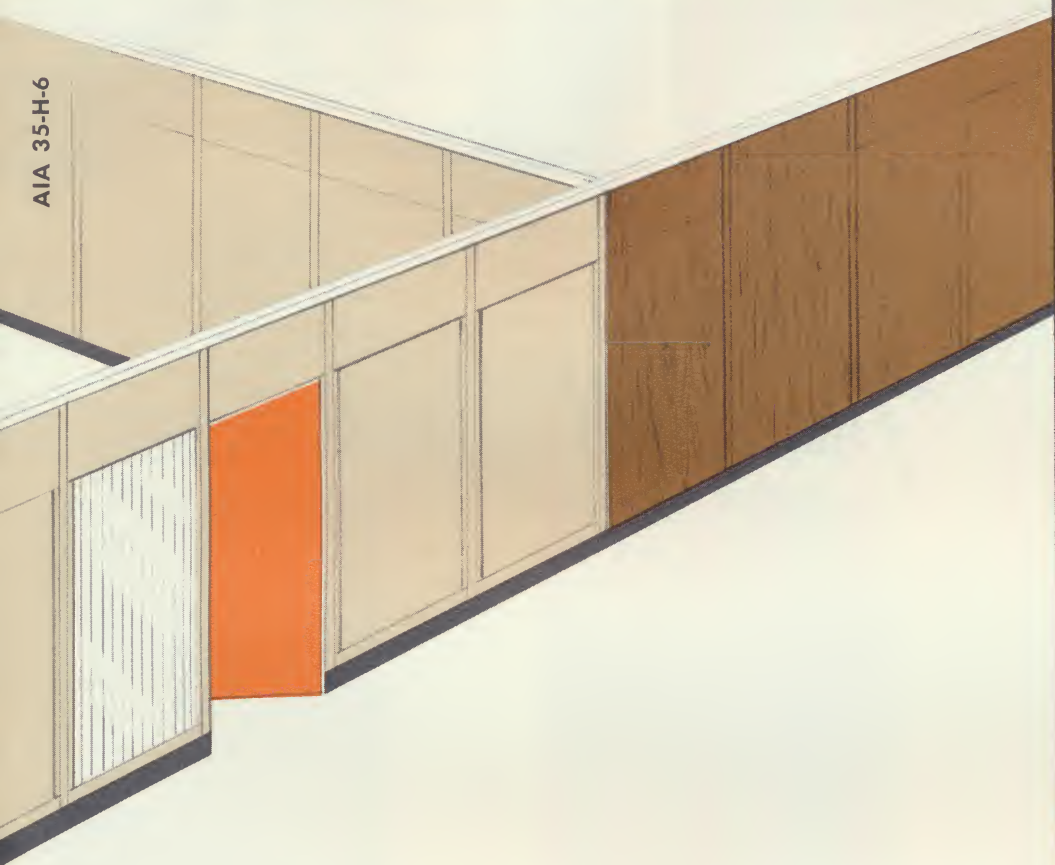


CORNICE HIGH

Thinwall

AIA 35-H-6



a partition for every requirement

with surfaces in

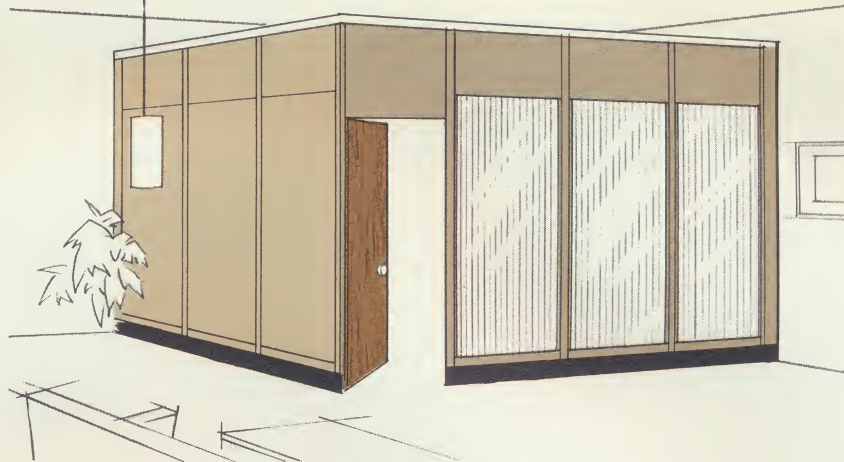
- STEEL
- WOOD GRAIN PLASTICS
- FIBRE GLASS

ADANLOCK JAMESTOWN CORP.

AIA 35-H-6

CORNICE HEIGHT THINWALLS

Cornice Thinwalls are engineered to the exact height you require and are less than ceiling high. Where obstructions such as pipes, air conditioning systems, etc., are to be left exposed and total "closed in" privacy is not demanded, this system is ideal. Cornice Thinwalls are an integral part of the total thinwall "package Concept."



A High styled, striking appearance is achieved with Thinwall GCW-C Series, full glass and the FS-8-C flush series. For additional design appeal a walnut door is used as accent.

Thinwall ... THE FINEST W

FS-3-GS-C



- Standard stock height up to 10'0".
- Choice of 39" or 52" High Lower Panel, glass or other insert and Variable conversion header.
- Module range—12" to 72" in width—in increments of 6 inches.

FS-8-C



- Standard stock heights up to 10'0".
- Eighty six inch high Lower Panel.
- Variable Top Filler.
- Module range—12" to 48" in width in increments of 6 inches.

GCW-C



- Standard stock heights up to 10'0".
- Glass height—86".
- Variable conversion header.
- Module range—12" to 48" in increments of 6 inches.

OWNER INSTALLATION (If Desired)

When you install Thinwall you are installing a wall system that can be moved, rearranged and relocated by your own men. The costly delays of waiting for "a factory man" to accomplish your move is eliminated.

Our intent when we designed Thinwall was to give you a wall system so simple that regardless of the factor involved, they would save you time and money.

 **Thinwall**

CORNICE HEIGHT DOORS



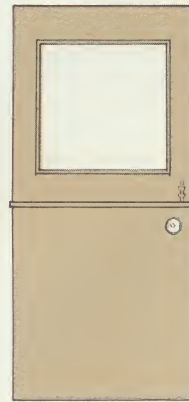
GLAZED



FLUSH

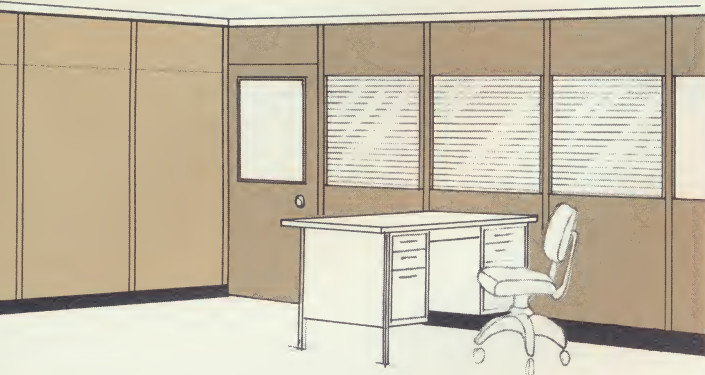


PLASTIC
LAMINATED



DUTCH DOORS

Available in 2 widths. 30" and 36". Completely equipped with hardware and butts.



Admission of light and complete privacy is obtained through the combined use of the FS-3-GS-C and FS-8-S-C Series.



A lightness in atmosphere without sacrificing privacy is achieved through the use of Broadlite glass. A Sliding Glass insert affords immediate recognition and accessibility without actually entering the enclosed area.

ALL WALLS WITH THE GREATEST FREEDOM OF DESIGN

FS-5-GS-C



- Standard stock height up to 10'0".
- Choice of 39" or 52" High Lower Panel, glass or other insert and Variable conversion header.
- Module range—12" to 72" in width—in increments of 6 inches.



ALL Thinwall Cornice Series shown are available in the Designer Series System.

FS-8-GS-C



- Standard stock heights up to 10'0".
- Eighty six inch high lower panel.
- Variable glass insert.
- Variable conversion header.

ADANLOCK THINWALL

Adapt to any configuration required height.

- Improved sound control.
- Engineered for wiring, installation and movement.
- Simplicity in concept, few component parts.
- Total variety of panel and glass insert.
- Complete SALVAGE components.



COMPLETE INTERIOR

Thinwall — by Adanlock — offers a complete office interior engineered that regardless of the series (steel or plastic) they

- Office Division
- Cornice Height
- Steel to Plastic

There is no limitation — you have enjoyed only when you use Adanlock

ADANLOCK JAMES

Design engineered for UNLIMITED ADAPTABILITY

ATTRACTIVE APPEARANCE

The Thinwall cornice high wall system just one and three quarters thick is the perfect background for every decorator concept.

FLEXIBILITY

Re-arrangement of space is met with a minimum of expense and interruption.

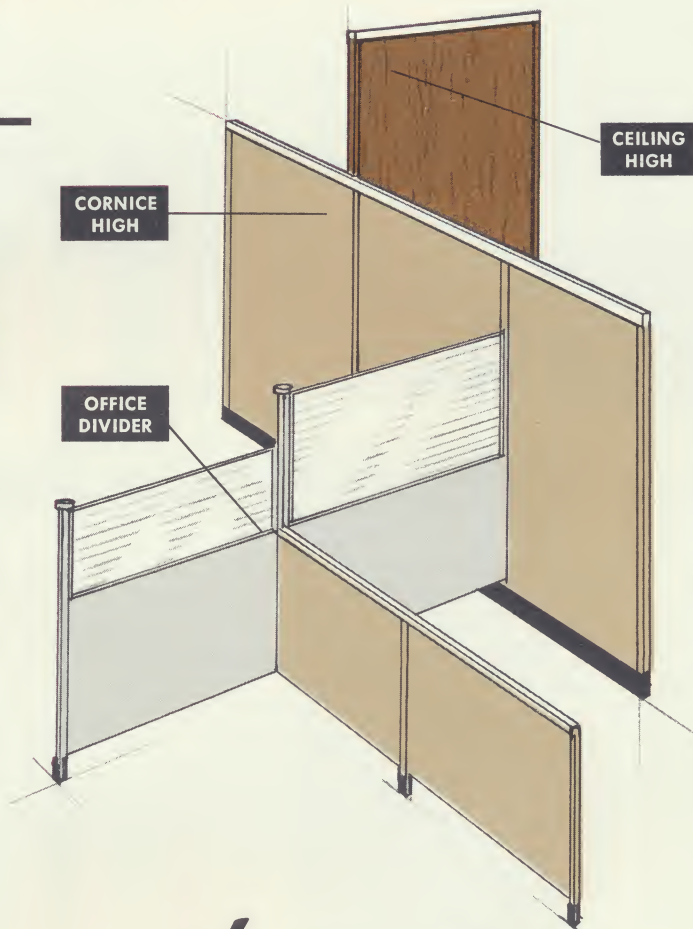
UTILITY ACCESS

Quick efficient access to utilities — Wiring and additional outlets can be located in the panels, posts or bases.

The durable finishes stay bright and attractive with a simple "soap and water" cleaning.

EARLY OCCUPANCY

With Thinwall the need for plastering, painting and hand-fitting is completely eliminated; thus occupancy is sooner, resulting in an earlier return on your investment.



REMEMBERING . . .

ers a series of wall systems so totally
he height, the panel combinations or
completely intermember.
ider to Ceiling High
gh to Office Divider
lastic (and vice versa)
ave freedom of layout which can be
danlock Thinwalls.

ESTOWN CORPORATION

Thinwall

ADANLOCK

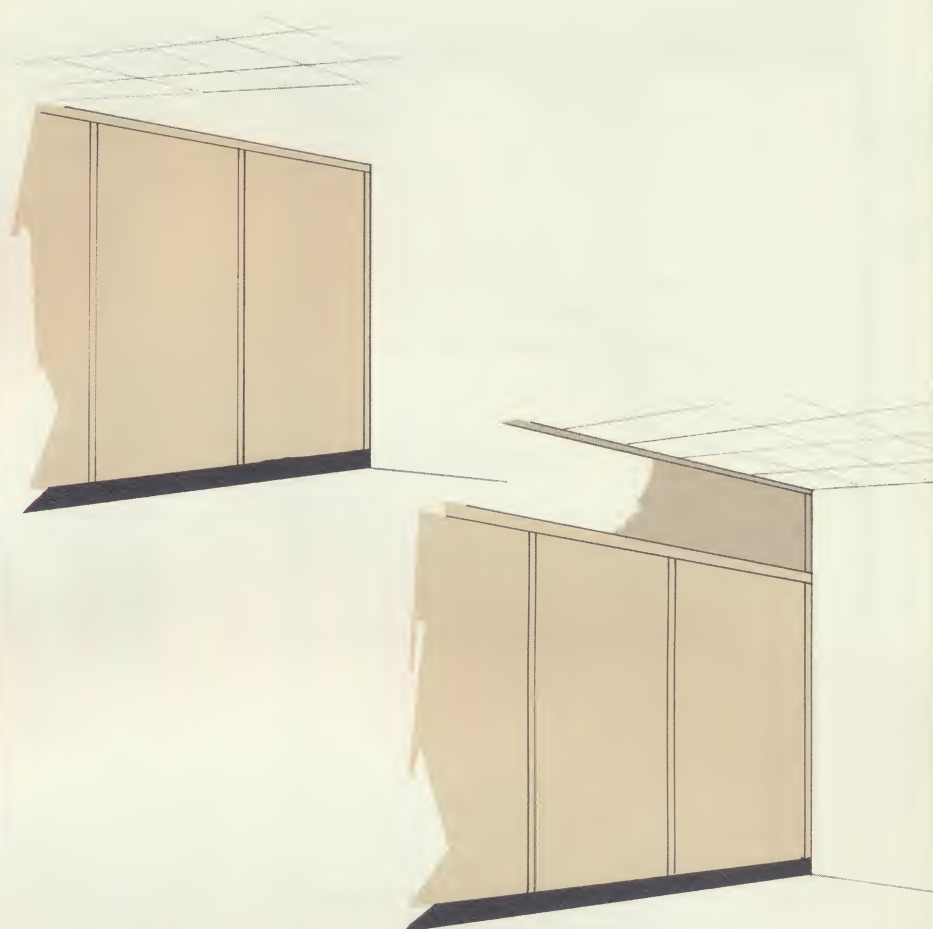
Thinwall

PROVIDES
ADAPTABILITY

Design Engineered — The new Cornice which allows a filler insert to be installed to fill to the ceiling at a later date.

Many times it has occurred to the user that the Thinwall system should have been installed to the ceiling height.

With our new Cornice you can simply construct your own filler of mineral boards etc., set it on the cornice, and initiate your own ceiling high system. Or we will fabricate a 1¾" thick top filler upon request.



Two DISTINCT WALL SYSTEMS

ENAMELED STEEL SERIES

9 standard in stock durable decorator colors are available for Thinwall quick delivery.



DESIGNER SERIES

Walnut has been selected as the standard wood grain. Other patterns are available.

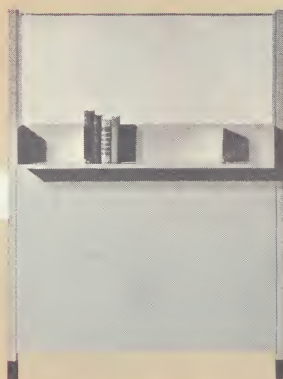


IDENTICAL COMBINATIONS AND SIZES RESULTING IN TOTAL
INTERMEMBERING

ADDITIONAL *Thinwall* SERIES



CEILING HIGH THINWALLS



OFFICE DIVIDER THINWALLS

DESIGN ENGINEERING

The slimness of Thinwall, one and three quarter inches thick is the perfect wall for every area. Readily adaptable to the office, reception and conference room or production areas. Thinwalls provide the widest standard range of design and the greatest freedom of choice for the specific decor desired.

WIDEST CHOICE OF PANEL COMBINATIONS

Whether your need dictates ceiling high Thinwalls or lower height, full flush walls of steel or woodgrains, glass curtain walls or combination panel and glass, there is a Thinwall series to suit your need. A complete examination of the types and series listed in our current Price List will more than convince you of Thinwall adaptability.

ADANLOCK SERVICE

Even though we are justly proud of Thinwall, we believe a product is no better than the service the company extends to its customers. Our Engineering Staff and our productive forces are always geared to give the best and fastest service and delivery possible. As changes in space division occur sometimes overnight and you must adapt your areas to suit these specifics, we must also be able to produce quickly. Therefore your disrupted area can be re-arranged and added to or changed in the shortest possible time!

WITH *Thinwall*

YOU HAVE FREEDOM OF DESIGN

THIS IS **TOTAL
WALL
CONCEPT**



DISTRIBUTED BY

For additional information, write:

ADANLOCK JAMESTOWN
Corporation

JAMESTOWN, NEW YORK

TEAR OFF AND RETURN 

WITH

SERVICE IS OUR MOST IMPORTANT PRODUCT

Thinnell

CEILING
HIGH

CORNICE
HIGH

OFFICE
DIVIDERS

THE MOST COMPLETE CUSTOMER SERVICE in the moveable partition field. Check these items:

- ✓ Our nationwide Dealer organization provides on-the-spot competent assistance to your planning group.
- ✓ Our Area personnel, factory trained in the space planning field will call at your convenience to supply complete information.
- ✓ Our factory Estimating and Planning Departments will phone at your request to furnish specific data and estimates.
- ✓ Our Factory personnel is available to provide personal service. For assistance on any of the above fill out and return the attached card or call, at no obligation:

Thinnell PARTITIONS

JAMESTOWN, NEW YORK

MERRILL E. COFFIN, V. P. Marketing
JOHN F. MEHSERLE, Sales Manager
DAVID N. REYNOLDS, Sales Estimator
GERALD FRENCH, President

ADANLOCK *Thinnell* PARTITIONS

REMARKS F 8-2'64

HAVE YOUR LOCAL DEALER CALL.
HAVE FACTORY REPRESENTATIVE CALL.
SEND ADDITIONAL LITERATURE.
IMMEDIATE REQUIREMENT, PLEASE PHONE.
PLEASE PUT US ON YOUR MAILING LIST.

PHONE

ZIP CODE

PLEASE CHECK

- ☐
- ☐
- ☐
- ☐
- ☐

NAME

FIRM

STREET

CITY & STATE

USE THIS CARD FOR FREE INFORMATION

FIRST CLASS
PERMIT No. 600
JAMESTOWN, N. Y.

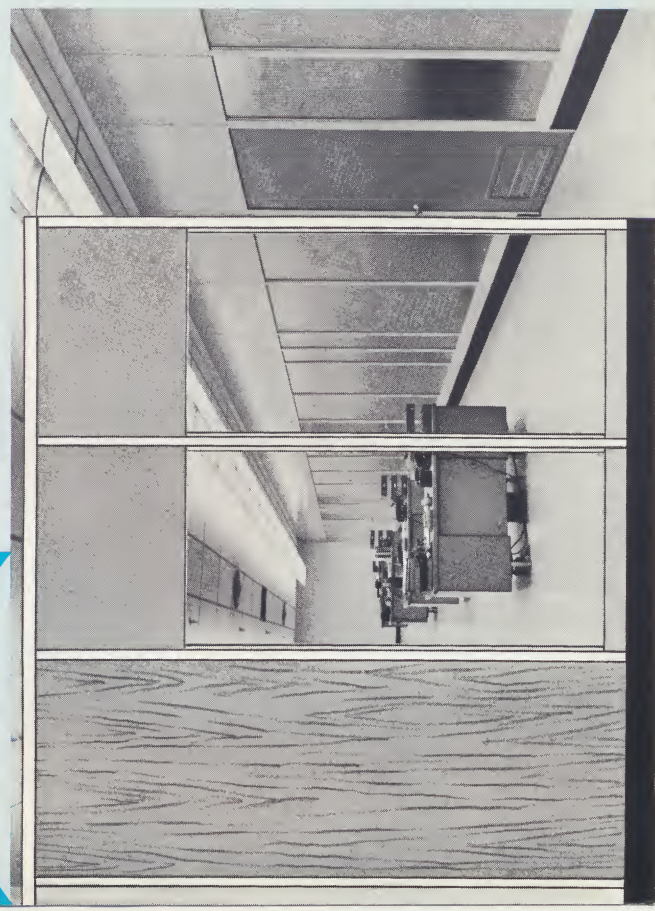
Postage Will Be Paid By

Thinwall PARTITIONS
JAMESTOWN, NEW YORK

ADANLOCK JAMESTOWN
CORPORATION



THE WORLDS
MOST COMPLETE
PARTITION
SYSTEM *Thinwall*



REQUEST FOR *Thinwall* PARTITION QUOTATION

To:

Adanlock Jamestown Corp.
Jamestown, New York

Date_____

Reference No._____

Gentlemen,

Please forward at once, quotation and necessary information on the items listed below. These items are required to complete the Thinwall floor plan layout noted on the attached Plan-A-Gram. Please check over our layout and note any changes, additions or deletions when you return the quotation.

FOOTAGE	SERIES	HEIGHT	GLASS TYPE	COLOR	DOORS

The above footage includes doors or door openings.

These partitions ☐ are not ceiling high ☐ are ceiling high / ceiling height____ft.____in.

- Type of ceiling ☐ suspended ☐ fixed, rigid, structural type
- Type of floor ☐ cement ☐ carpeted ☐ wood ☐ tile

Please quote an approximate erection cost for this proposal and the amount of freight cost involved.

These items will be required at the jobsite (Date)_____

Thank you for your immediate cooperation and if there are any questions on this proposal do not hesitate to call or write.

Firm_____

City_____

Street_____

State_____

Telephone_____

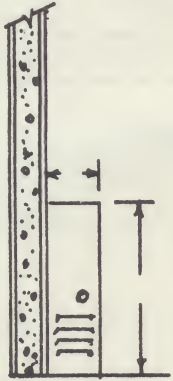
Signed_____

Use the reverse side of this sheet for comments and special conditions on attached Plan-A-Gram proposal Re: Special size panels, wall channels, door conditions, scribing at walls or for ceiling obstructions, electrical cut-outs.

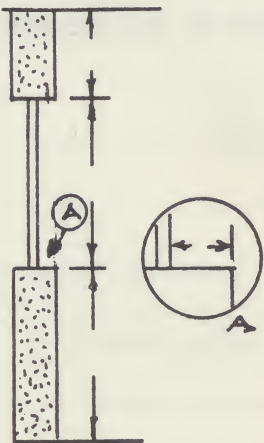
Comments on special conditions

Sketch the special conditions required in the area below

EXAMPLES



Show and dimension all obstructions and contours for scribing wall channels to the job.



Thinwall PARTITIONS

ADANLOCK-JAMESTOWN CORPORATION • 61 WATER ST. • JAMESTOWN, NEW YORK

JAmestown 3-1551
Area Code 716

REVITALIZE YOUR INTERIOR SPACE

Without exception, those who visited with us in our display at a recent Convention commented upon the unique and striking qualities of our exhibit.

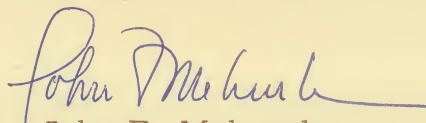
We deliberately chose this method of presentation to dramatize the ease with which a drab environment, such as the hotel display room used, could have it's whole complexion changed and brought to beautiful life with Adanlock partitions.

The display views pictured below only begin to illustrate the complete 'package' available to our customers. From the 39" low rail up to whatever ceiling height is required, in Steel, Glass, wood grain Plastic Laminate surfacing or combinations of these, Thinwall is the answer to all your partition requirements.

For additional information about Thinwall mail us the enclosed reply card, and if partitions are definitely a part of your future plans, send us your space problem. We will be happy to submit a Thinwall solution with no obligation.

Sincerely,

ADANLOCK JAMESTOWN CORP.


 John F. Mehserle



CONSTRUCTION SPECIFICATIONS
FOR
MANUFACTURE AND PROCUREMENT
OF
MOVEABLE PARTITIONS
FOR

YOUR PROJECT

1. **General:** Furnish Adanlock Thinwall Partitions or approved equal consisting of steel lower panels, with inserts of glass; corkboard; steel; acoustical; chalkboard; or maximum sound absorbent materials as indicated on architect's drawings.

Partitions shall be arranged in standard widths to present the most symmetrical appearance. Design shall be of alternating panel and post construction with resilient spring tension attachment. All panels, channels and conversion headers abutting posts shall be of lock-around construction to prevent air and light leaks.

Lower panels shall be interchangeable and provide for any combinations of insert panels, conversion headers, upper fillers, cornice and posts to finish to standard heights of 39", 54", 68", 86", or custom heights up to ceiling closure. Door units shall be interchangeable with panel units of like widths.

2. **Shop Drawings:** Shop drawings in triplicate shall be made from field measurements and furnished for approval before proceeding with work.
3. **Installation:** (when specified) All partitions shall be installed plumb and true and shall be rigid and free from all defects. They shall be erected on finished floor covering or as specified. All hardware shall be in proper adjustment and left in perfect working order. Glass cleaning is not included.
4. **Material:** All steel material shall be of best quality, cold rolled steel U. S. Standard gauges. All exposed steel shall be cold rolled furniture quality steel with clear smooth surfaces.

5. **Posts:** Universal Post shall be formed of 18-gauge tubing (electric welded) octagonal shaped 1 $\frac{3}{4}$ " square with chamfered corners, with punch flowed stock tapped for receiving 2 studs on 4 sides. Unused holes to be closed with matching finish cover buttons. Bottom of post shall have two formed steel inserts welded in place. Lower insert is tapped to receive threaded 4 $\frac{1}{2}$ " long bolt with rubber footing and upper insert with punched hole to stabilize bolt in vertical position.

Electrified Posts (see 17 Electrical)

Each post shall be equipped with a Zamac Alloy die cast cap finished to match post. A sliding tenite plinth shall cover and protect the adjustable foot. Double knockouts will be provided on 4 sides to match the 2 electrical raceways in panels.

6. **Panels:** Lower Panels shall be 1 $\frac{3}{4}$ " thick formed of 20-gauge skins welded around entire perimeter and of lock-around construction to allow for overlapping of adjacent posts to prevent air and light leaks. Reinforcements at the ends shall be 18-gauge steel channels. 14-gauge steel locking brackets shall be welded to vertical members to provide a connection between panel and Adanlock's "Power-Packed" locking studs in post. Bottom reinforcements shall be 20-gauge channel to which the panel skins are welded. Entire panel reinforced by full width closed-cell honeycomb core hot bonded and pressure rolled to panel skins for greater strength and sound deadening.

39" and 52" High Flush Steel Lower Panel widths including one post shall be: 9", 12", 18", 24", 30", 33", 36", 39", 42", 48", 54", 60", 66", or 72".

68" and 86" High Flush Steel Lower Panel widths including one post shall be: 9", 12", 18", 24", 30", 33", 36", 39", 42", or 48".

Lower panels shall be attached to posts giving a minimum clearance of 4 $\frac{7}{8}$ " between floor and lower edge of panel.

7. **Bases:** Closed bases (optional) shall be formed of 20-gauge cold rolled steel, removable from either side for access to wire raceways. Intermediate end and corner cover plates for closed base shall be 20-gauge steel. Base is 6 $\frac{1}{2}$ " high, unless otherwise specified.
8. **Inserts:** Insert material shall be glass; acoustical; chalkboard; corkboard; maximum sound absorbent materials; or steel.
9. **Conversion Headers:** Headers are the same thickness as lower panels and of hot bonded pressure rolled full honeycomb core with 20-gauge steel skins and welded perimeter construction. Headers are installed above insert units up to full ceiling height. Headers shall employ same lock-around construction as lower panels.
10. **Cornices: For 7'-2" (86") Partition—105 Cornice.** Cornice to be 18-gauge formed steel and used on top of partition. Cornice to be fastened to top of partition with screws and have parts for splice, wall, corner, and end conditions. Provision can be made for filling in from top of cornice to ceiling using mineral board inserts.

For Ceiling High (Suspended Ceiling)—106 Cornice.

Partition reinforced at top with 1 $\frac{3}{4}$ " 18-gauge octagon tube—giving maximum strength on long runs. Steel side cover plates have 2" adjustment to ceiling to compensate for variations in floors or ceilings.

For Ceiling High (Rigid Ceiling)—106 Cornice.

(same as above)

Rail Cap.

Aluminum extrusion rail cap shall be used on 39" and 52" high partitions without insert units.

11. **End Fillers:** End fillers shall be 20-gauge steel construction securely anchored to wall and post to allow for various job conditions.

12. **Doors and Gates:** Doors and gates shall be of flush hollow metal construction or with glass in upper panel, and shall be 1 $\frac{3}{8}$ " thick. They shall be made of cold rolled furniture quality steel hot bonded and pressure rolled to a full closed-cell honeycomb core for proper strength and sound deadening.

Glass frames shall be fabricated from 2 extruded aluminum sections properly mounted in door. Aluminum glazing strip shall be furnished to completely surround edges of glass to prevent rattle.

Hinges shall be mortised into a 20-gauge hinge jamb with 11-gauge reinforcements and surface mounted on edge of door.

Mortised cylinder locks back-set 2 $\frac{3}{8}$ " locked by key from outside and push button inside shall be field installed in each door. Holes for door locks to conform to federal specification type 160 and lock sets shall be of type that require no drilling of holes in door.

Door swing is universal with standard hardware. (See #16)

13. **Bookshelves:** Bookshelves shall be made of 20-gauge steel with 2 adjustable dividers.
14. **Floor Anchors:** Floor anchors shall be made as a two piece formed steel welded construction anchor. Post height is adjusted by means of the adjustable glide in the post. The anchor base shall be drilled for attachment to the floor, and capable of being installed after the partition is erected.
15. **Glass Channels:** Glass channels shall be rolled formed of 18-gauge steel to form channel. The inside width to receive insert unit and aluminum glazing strip. Channels with multiple tracks for supporting bookshelves shall be similar construction.
16. **Hardware:** Hardware shall be Adanlock standard for easy interchangeability in all types of joining and anchoring. Door butts in US-28 (Satin Aluminum) finish to be 3 x 3. Lock sets will be National No. 446-S Sonic Design. Passage Sets will be No. 448-S Sonic Design. Custom hardware available when specified and door swing indicated.
17. **Electrical Provisions:** Electrified posts for 39", 54", 68" and 86" high partitions furnished when specified. Shall provide double outlet on one or both sides of post mounted at desk level and include 6-foot extension cord at base of post. Panels shall be readily accessible for installation of electrical wiring in both low and high voltage raceways. Wiring to be done in field by electrical contractor so as to conform to local electrical codes.
18. **Finish:** All exterior steel surfaces shall be thoroughly prepared and dry before application of finish. Finish of desired color shall be baked for 20 minutes at 350° F.
19. **Optional Variations:** (specify installation if required, custom door hardware, door louvres, wall channels, door closers, closed base, electrical provisions, sliding doors, pass-thru windows, etc.) Attach additional sheets as necessary:

PARTITION HEIGHTS

39" HIGH

54" HIGH

68" HIGH

86" HIGH

VARIABLE HEIGHTS

Thinwall

39"

LOWER

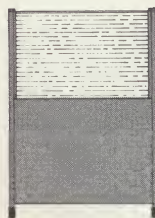
PANEL



FS-3



FS-3-G



FS-3-G



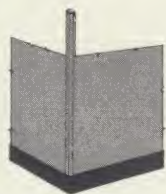
FS-3-GS-C

8' HIGH
8' 6"
9'
9' 6"
10'
or as required



FS-3-GS-C

DOORS and GATES



CLOSED BASE



39" or 52"
Gate

52"

LOWER

PANEL



FS-5



FS-5-G



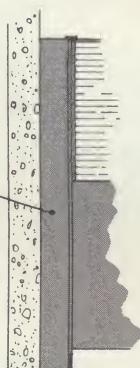
FS-5-GS-C

8' HIGH
8' 6"
9'
9' 6"
10'
or as required



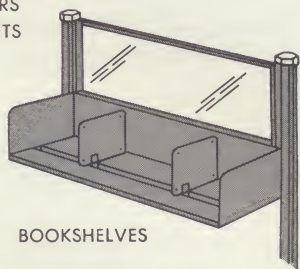
FS-5-GS-C

WALL
CHANNEL



ACCESSORIES

FLOOR ANCHOR
ELECTRIFIED POST
ELECTRIFIED PANELS
DOOR LOUVRES
SLIDING DOORS
WALL BRACKETS
FLOOR CUP



BOOKSHELVES

68"

LOWER

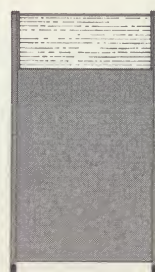
PANEL



68" Door

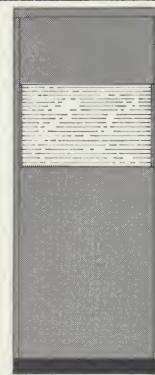


FS-6



FS-6-G

8' HIGH
8' 6"
9'
9' 6"
10'
or as required



FS-6-GS-C

86"

LOWER

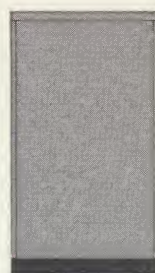
PANEL



86" Door



86" Door



FS-8-C

8' HIGH
8' 6"
9'
9' 6"
10'
or as required



FS-8-S-C

INSERTS

CLEAR GLASS
BROADLITE
STEEL
CORKBOARD
CHALKBOARD
ACOUSTICAL
PASS-THRU WINDOWS
SOUND CONTROL PANELS

GLASS

CURTAIN

WALL



Dutch Door



86" Door



GCW-C

8' HIGH
8' 6"
9'
9' 6"
10'
or as required



GCW-S-C

ADANLOCK-JAMESTOWN
CORPORATION
JAMESTOWN, NEW YORK

THE WORLD'S MOST COMPLETE PARTITION SYSTEM

AIA 35-H-6

THINWALL

ALL HEIGHTS, TYPES AND SERIES



ES INTERMEMBER = THINWALL



CEILING HIGH
STEEL & GLASS
COMBINATION
FS-8-GS-C

HIGH
GRAIN
-C

CEILING HIGH
GLASS CURTAIN
WALL
GCW-S-C

54" HIGH
STEEL & GLASS
COMBINATION
FS-3-G

3" HIGH
DESIGNER
SERIES
OL-6

ATTRACTIVE APPEARANCE

Thinwall . . . handsomely styled in the contemporary concept. Crisp and clean in every detail.

Pride of ownership, with an eye to efficiency and economy, is the instant impression upon the visitor, whether you select the classic Steel or the beautiful wood grained plastic surfaced Designer Series.

FLEXIBILITY

With Thinwall, areas and space can be re-arranged to cope with tomorrow's requirements; quickly and easily, without the upheaval mess and debris resulting from moving other type walls.

Changes in space layout can be made over a weekend or other non-productive periods and without hinderance to normal office efficiency.

And most important . . . Thinwalls can be moved, re-located, re-erected and re-used time and again and still present that clean new appearance.

EARLY OCCUPANCY

Whether occupancy is to take place in a new structure or one that has been renovated, the time involved constructing wood and plaster walls is staggering in comparison to the erection of Thinwalls.

Normal wall construction requires plastering, (application and drying), cove and base moldings have to be cut, scribed and fitted, plus 2 or 3 coats of paint for the finished effect.

All of this is eliminated when you install Thinwalls. Your space is occupied more quickly initiating a quicker return on your investment.

OWNER CAN MOVE THINWALLS

Adanlock Thinwalls offer you this movable wall system designed so simply that they can be re-arranged with your maintenance personnel.

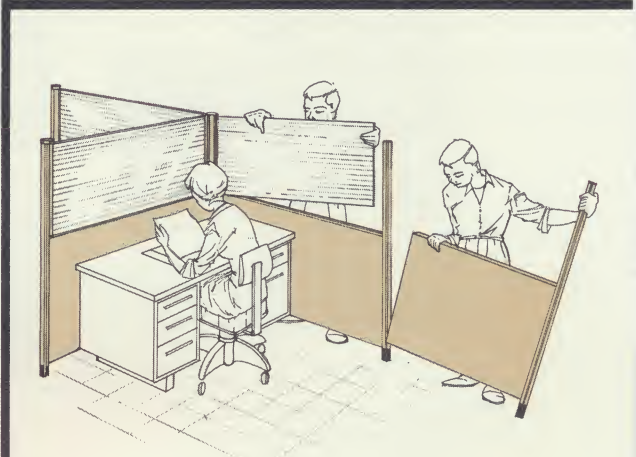
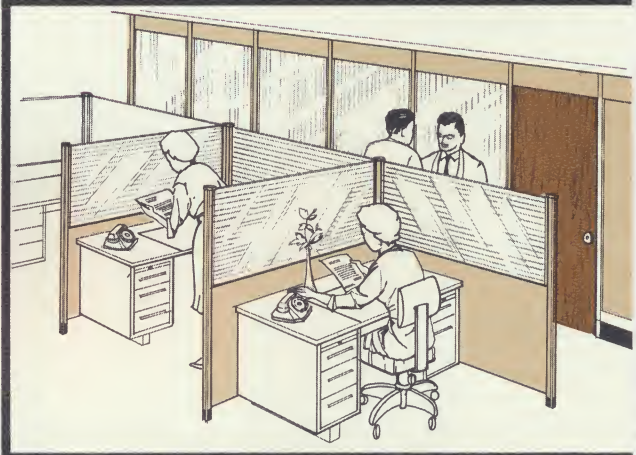
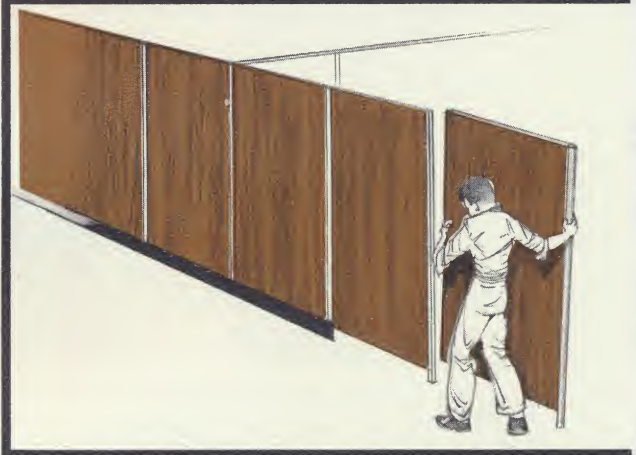
These moves can be programmed to take place after the daily routine is over, or . . . during a week-end.

Entire areas can be re-arranged without the slightest interference to your daily production.

Now — Plan your move, then **your men, at your convenience** can come in and remove, re-locate and re-erect your versatile Thinwalls.

This factor alone brings a tremendous return on your Thinwall investment.

(Expert assistance is available through our nation-wide dealer service)



Thinwall

2

COMPLETE THINWALL SYSTEMS

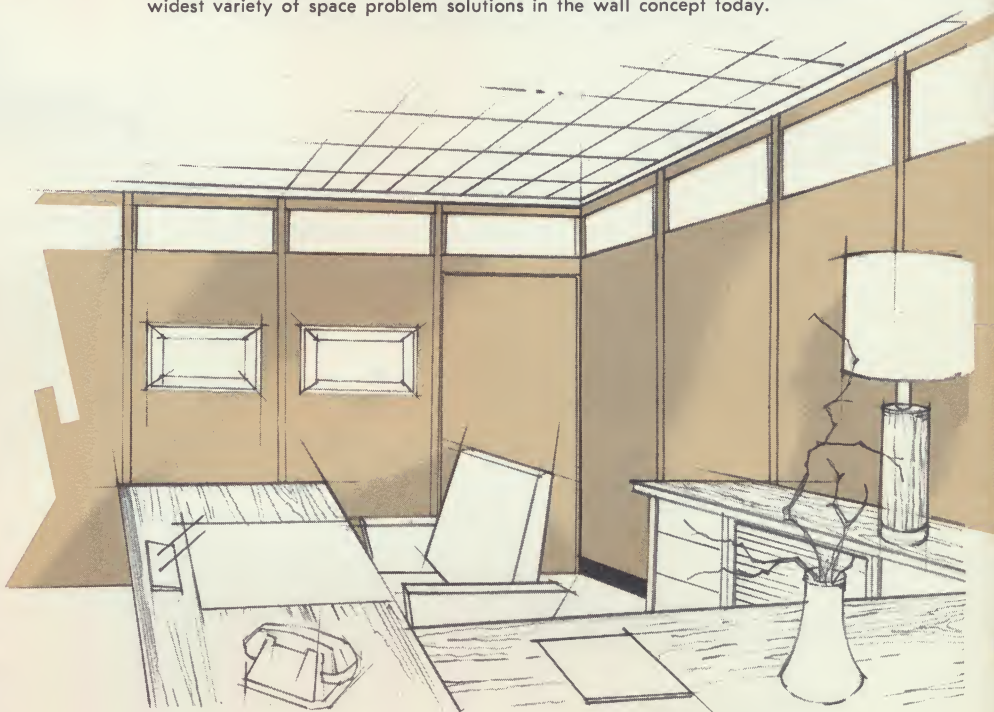
With Thinwall, the freedom of choice, so necessary, when expression of personal feeling must be met, is available with two associated systems.

Though these systems are pre-fabricated there is no limitation on panel combinations. Together or separately, the all Steel or the Designer Series Thinwall provides the widest variety of space problem solutions in the wall concept today.

THE ENAMELED ALL STEEL THINWALL



Adanlock furnishes the widest range of panel and glass combinations ever fabricated. From the low rail 39" height to whatever ceiling height is required, in Thinwall you have freedom of choice.
This is TOTAL WALL CONCEPT.



Designer Series



WOOD
GRAINED
LAMINATES

All the combinations (panel and glass) that are available in the Steel Thinwall are carried out in the Designer Series and . . . they fully intermember throughout.



Regardless of the surface you prefer, with the proper choice of colors or wood grains, you can create the perfect atmosphere to answer any specific purpose in space division.

Thinwall



DISTRIBUTED BY

AC-164

DON'T OVERLOOK THESE *Thinwall* ADVANTAGES

ACCELERATED AMORITIZATION

Thinwall Partitions are classified and purchased in the category of office equipment and are not considered part of the actual building structure.

Though Thinwalls provide the same result as permanent walls they are not subject to the standard amortization program.

You can realize a full return on your initial investment in approximately one half the time required for permanent walls.

Add to this, two, three or more moves and relocating sessions by your own men and Thinwalls actually pay for themselves!

ADANLOCK SERVICE

Even though we are justly proud of Thinwall, we believe a product is no better than the service the company extends to its customers.

Our Engineering Staff and our productive forces are always geared to give the best and fastest service and delivery possible.

As changes in space division occur sometimes overnight and you must adapt your areas to suit these specifics, we must also be able to produce quickly. Therefore your disrupted area can be re-arranged and added to or changed in the shortest possible time!

WIDEST CHOICE OF PANEL COMBINATIONS

Whether your need dictates ceiling high Thinwalls or lower height, full flush walls of steel or woodgrains, glass curtain walls or combination panel and glass, there is a Thinwall series to suit your need.

A complete examination of the types and series listed in our current Price List will more than convince you of Thinwall adaptability.

DESIGN ENGINEERING

The slimness of Thinwall, one and three quarter inches thick, is the perfect wall for every area. Readily adaptable to the office, reception and conference room or production areas.

Thinwalls provide the widest standard range of design and the greatest freedom of choice for the specific decor desired.

THINWALL PANEL FINISHES

Nine Standard Colors

Three Standard Wood Grain Laminates

A wide variety of standard in stock "colors and plastic wood grains" assures you of fast delivery.

Thinwall surfacing whether in painted finishes or laminations are applied under rigid controls. Both types of surfacing have been subjected to rigorous laboratory tests and consumer usage, guaranteeing continued satisfaction.

The World's Most Complete Partition System

ADANLOCK JAMESTOWN CORP.

61 WATER STREET

JAMESTOWN, N. Y.